MEMPHIS
LEGEND

Airports having Control Towers are shown in blue, all others in magenta. Consult Airport/Facility Directory (A/FD) for details, including operating hours, navigational aids, and services. For additional symbol information refer to the Chart User's Guide.

AIRPORTS

Other than hard-surfaced runways

Hard-surfaced runways 1,500 ft. to 8,069 ft.

Hard-surfaced runways 8,069 ft. or longer

Hard-surfaced runways greater than 8069 ft. or some multiple runways less than 8069 ft.

Rotary (or) other hard-surfaced runway, including those closed, with turf, sod, or AIRPORT BEACON

All unlighted hard-surfaced runways, including those closed, are shown as solid magenta or blue runways without runway numbers.

ADDITIONAL AIRPORT INFORMATION

Military – Use of some airports of military services are restricted by administrative rule, and use by others may require special permission. Consult appropriate A/FD.

Limited to emergency landings

Landing prohibited

Flight Plan Required

Control Tower – Operate full time unless otherwise noted in A/FD

Services – Not available and limited during some periods. Consult A/FD. Unless otherwise noted, services are available during hours of operation. Fuel may not be available at all times. Consult A/FD. Customs – Airports of entry and landing rights airports where customs officer must be available at least 24 hours in advance. Consult appropriate A/FD.

Lighting or operation Sunset to Sunrise

Lighting or operation Sunset to Midnight

Lighting or operation Midnight to Sunrise

AIRPORT DATA

Blue Hydrant (H) & Red Hydrant (H) – Fuel available, not necessarily 24 hours. Consult A/FD.

Rotating beacon operation limited to operating hours of associated airport.

Runway dimensions (in feet) and surface. Runways not to scale.

Runway lights: CL – centerline; EL – edge; MIRL – medium intensity edge; HIRL – high intensity edge; LIRL – low intensity edge; REIL – runway end identifier lights; VASI – visual approach slope indicator; PAPI – precision approach path indicator; TVASI – tri-color visual approach slope indicator; SSALR – simplified short approach lighting system with runway alignment indicator lights

Pilot-controlled lighting (CTAF)

Non-directional radio beacon

Segmented circle

Landing direction indicator

Tetrahedron

Wind cone/sock

Supplemental wind cone

Landing strip

Parachute jumping area

Glider operations

Ultralight flights

Hang glider

Ultralight

Unicom

Military airport

Seaplane base

Heliport

Helicopter restricted to operations authorized in FAR Part 133

Helicopter Landing Area Restriction

Helicopter Landing Area Restriction

Helicopter Landing Area Restriction